

Abstract

The object of the present invention is to improve working efficiency in system construction works. This is accomplished when a customer 1 makes a request for system construction to a provider of the infrastructure construction service 2, and the service provider 2 conducts a consultation. The service provider 2 uses the e-editor to create a configuration drawing, then sends data that has been input to the e-editor to a server of the configuration file generation service 3. The server automatically generates a configuration file with macro expansion of a template, and then after customization as needed, sending the configuration file back to the service provider. The service provider installs the configuration file in the customer's system.